


No titl availabl .

Patent Number: FR2741280
Publication date: 1997-05-23
Inventor(s): COTE PIERRE; TAZI PAIN ANNIE; GRELIER PATRICIA
Applicant(s):: OMNIUM TRAITEMENT VALORISA (FR)
Requested Patent:  FR2741280
Application Number: FR19950014188 19951122
Priority Number(s): FR19950014188 19951122
IPC Classification: B01D65/02
EC Classification: B01D65/02 ; B01D65/06
Equivalents: stract

Abstract

A method for cleaning a filtration apparatus comprising a plurality of membranes immersed in at least one tank containing the effluent to be treated. According to the method, the effluent is at least partially removed from the tank to expose the membranes to the air, and at least one cleaning solution is fed through said membranes in the opposite direction to the effluent filtration flow by delivering said cleaning solution to the permeate side of said membranes.

Data supplied from the **esp@cenet** database - I2

